

FIG. 1A

Prior Art

102

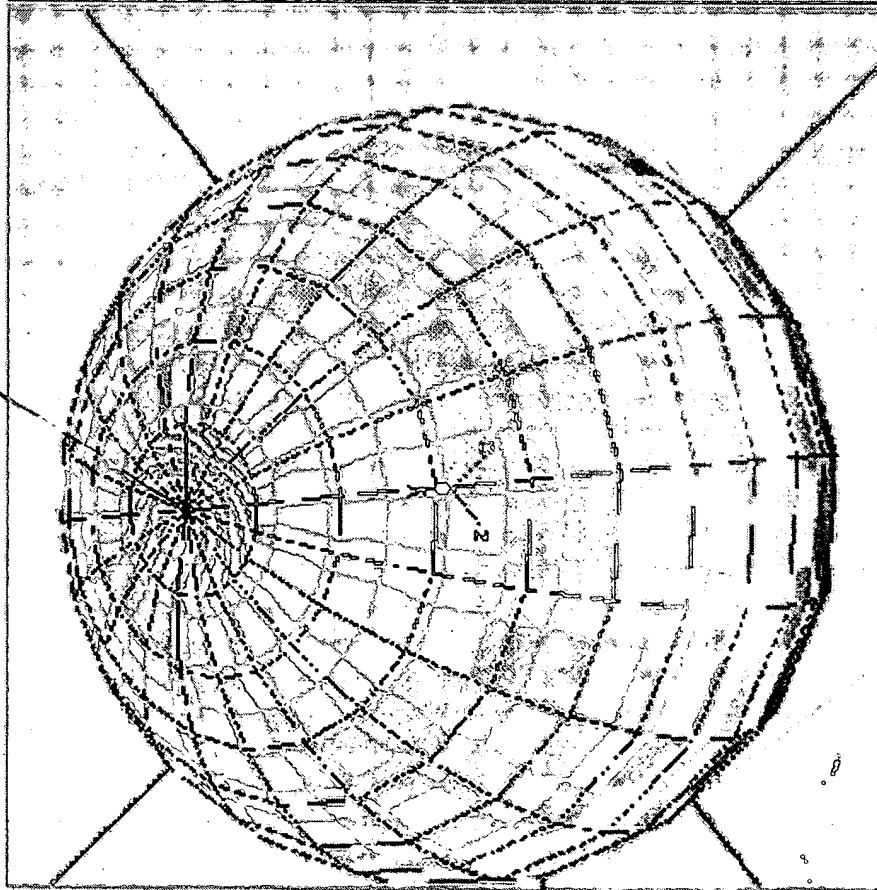


FIG. 1A

101

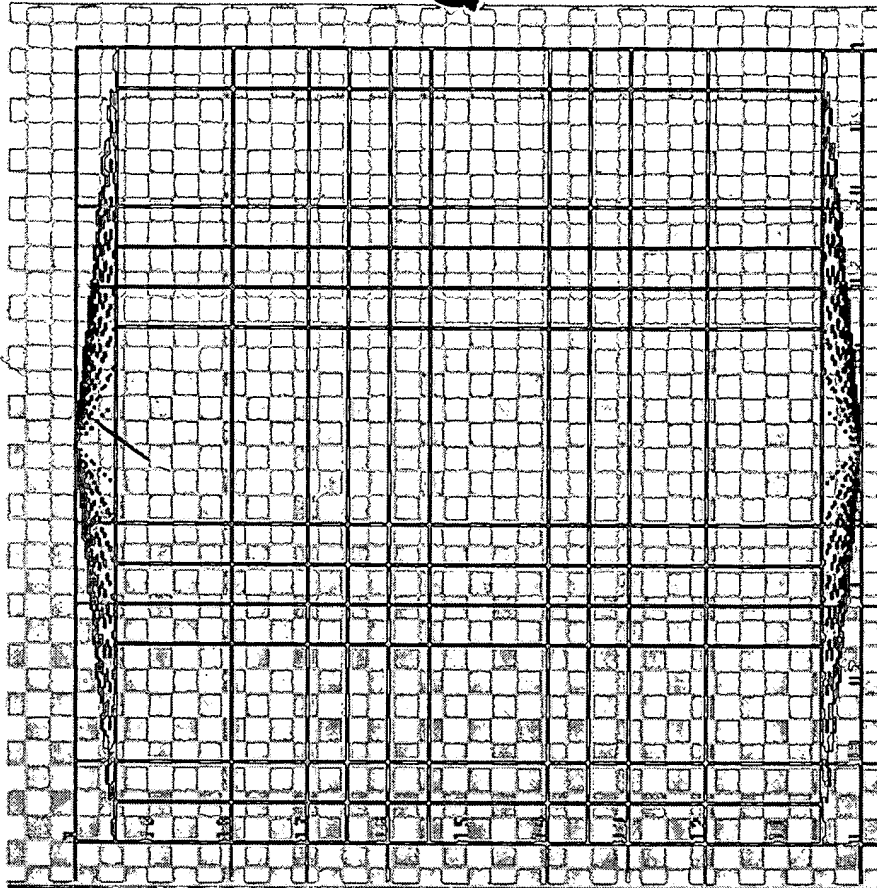


FIG. 1B

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102 202

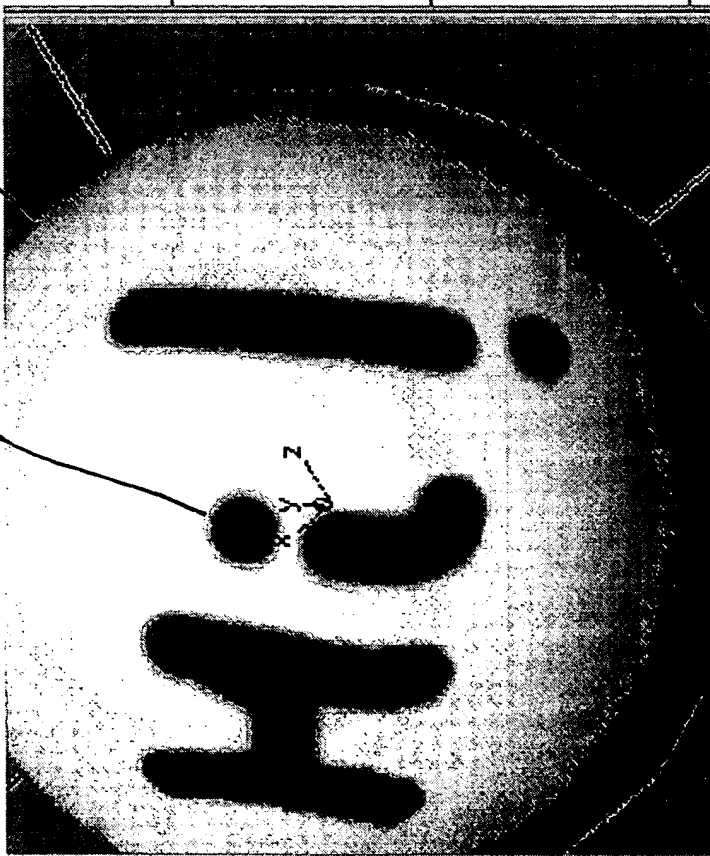


Fig 2A

102 202

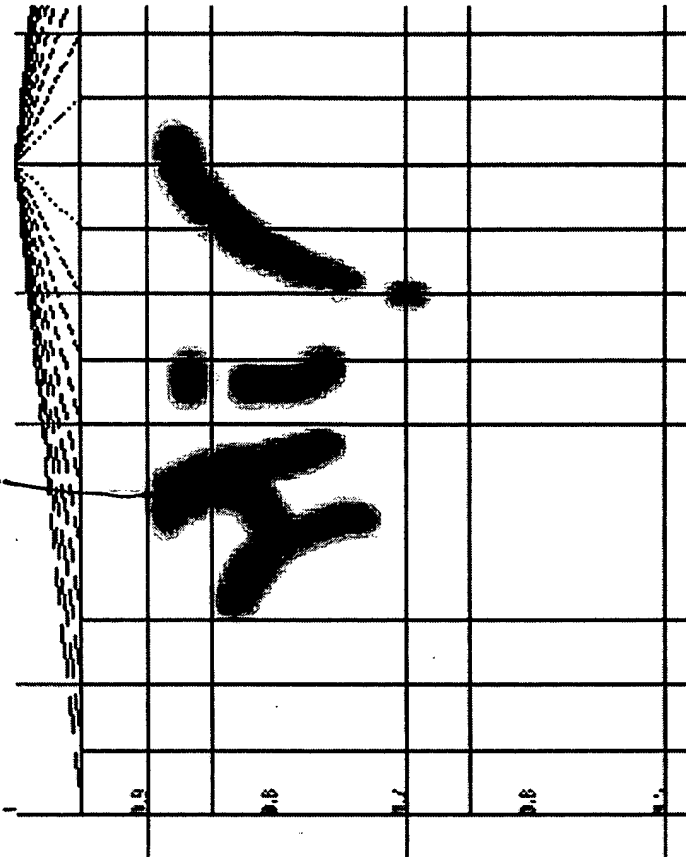
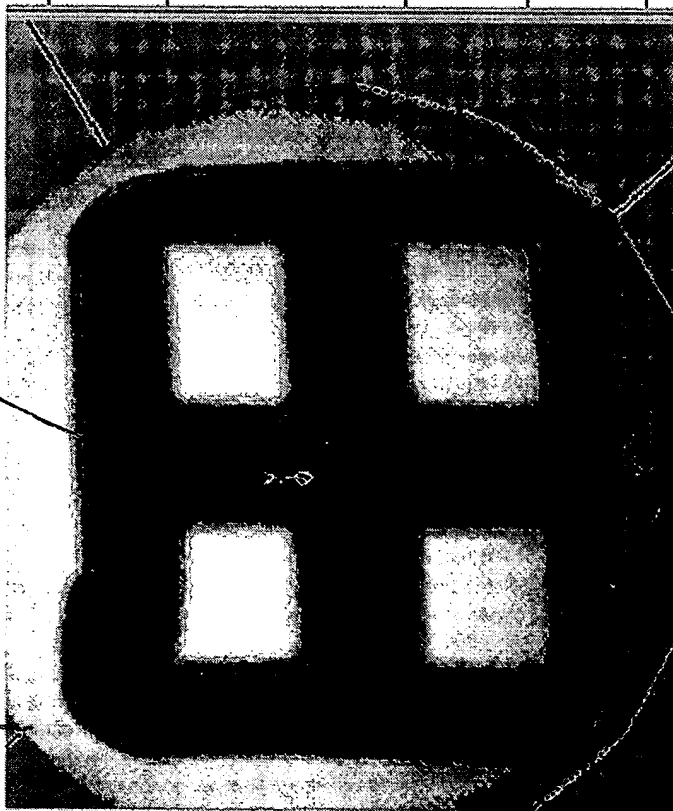


Fig 2B

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301

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303

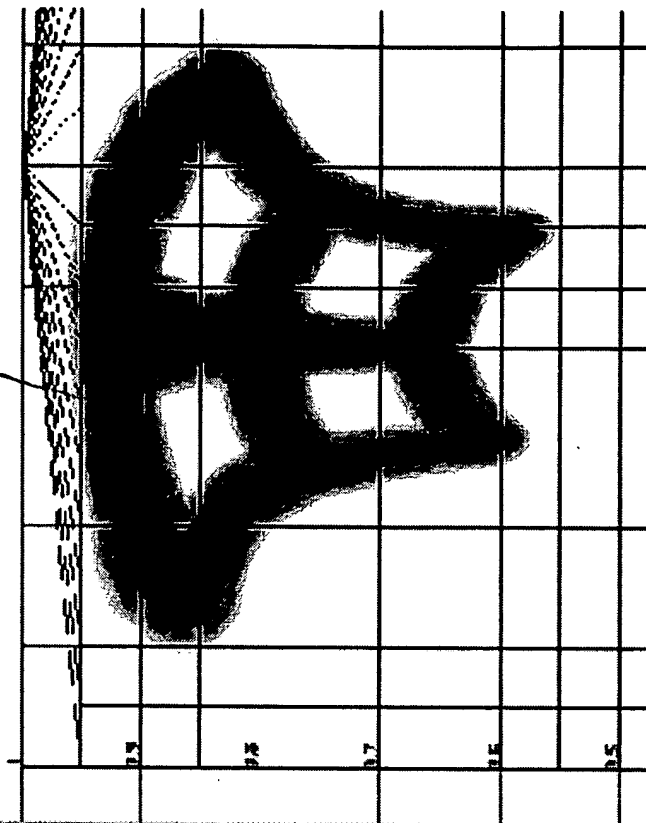
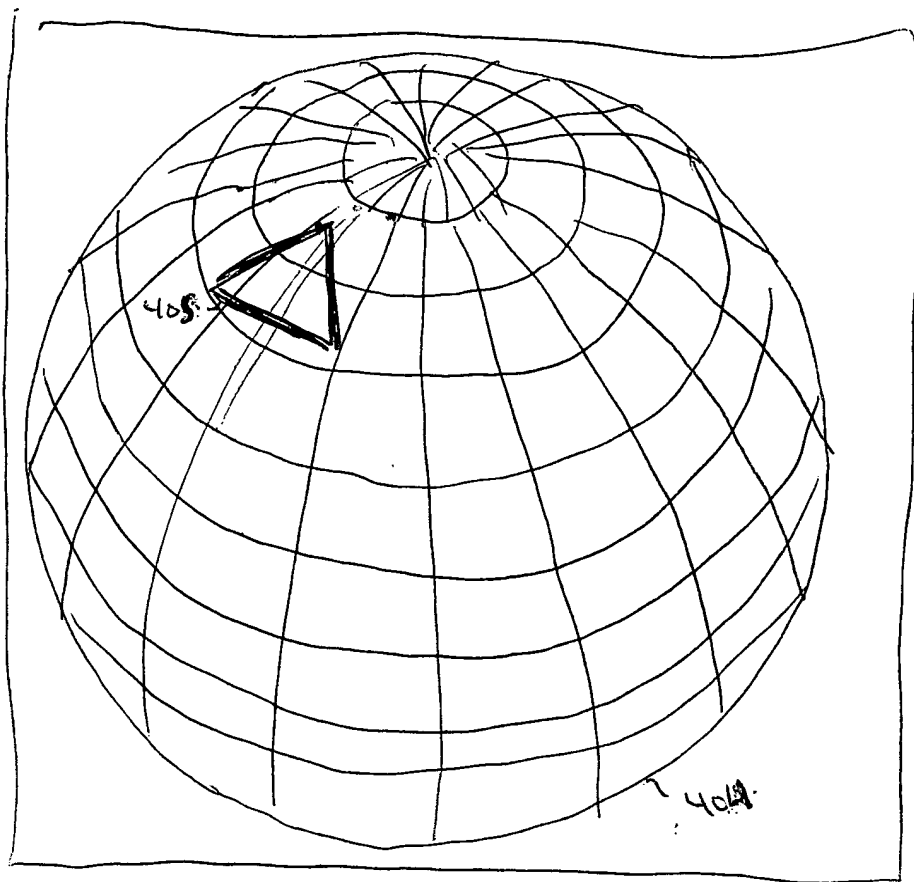


Fig 3A

Fig 3B

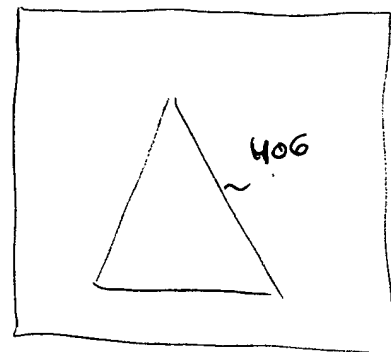
400 ~  
3D space

FOE021-5F68660



3

Stamp  
intermediate  
space  
402 }



texture  
space  
403 ~

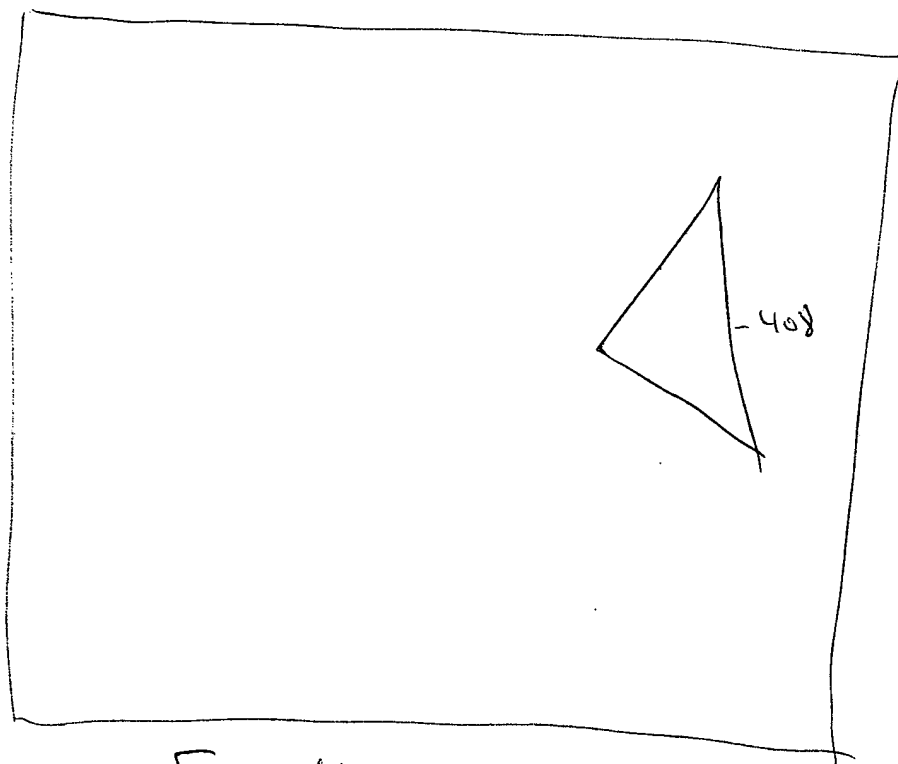


Fig 4

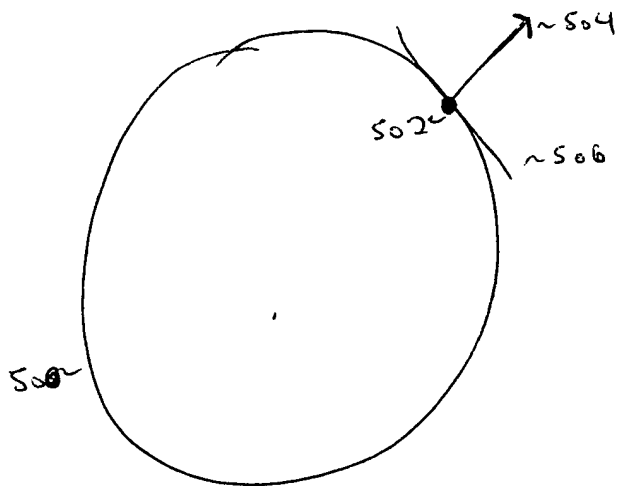


Fig 5A

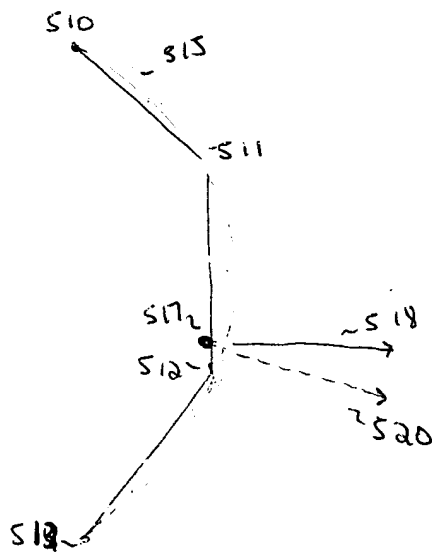


Fig 5B

2025-10-10 10:10:10

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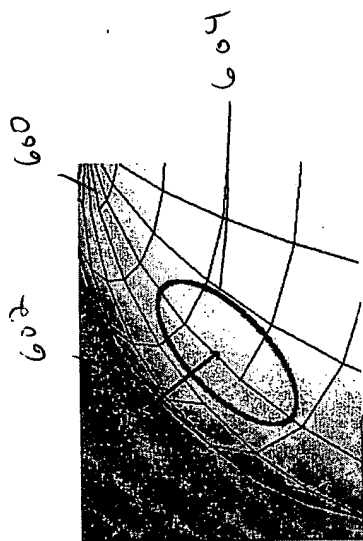
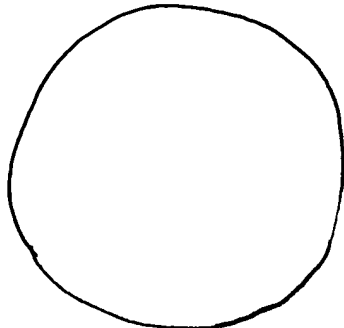


Fig 6

CITIZENSHIP

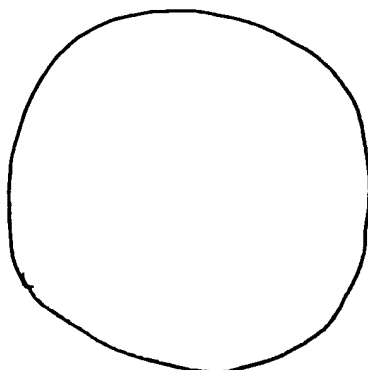
$x, y$   
 $700$   
 $\sim 703$



701~

Fig 7A

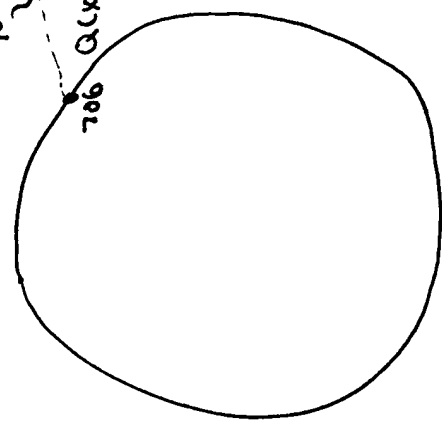
$\rho(x, y, z)$   
 $702$



701~

Fig 7B

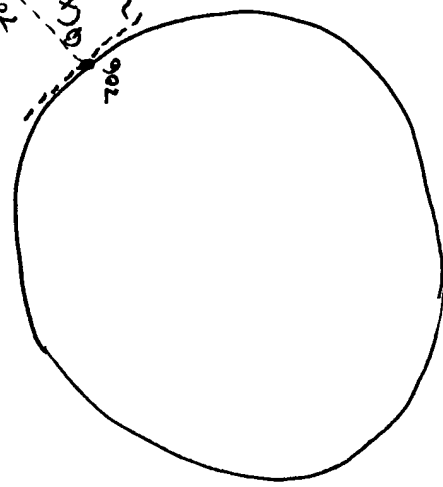
$\rho(x, y, z)$   
 $704$   
 $705$   
 $706$   
 $Q(x, y, z)$



701~

Fig 7C

$\rho(x, y, z)$   
 $706$   
 $708$   
 $\sim 710$



701~

Fig 7D







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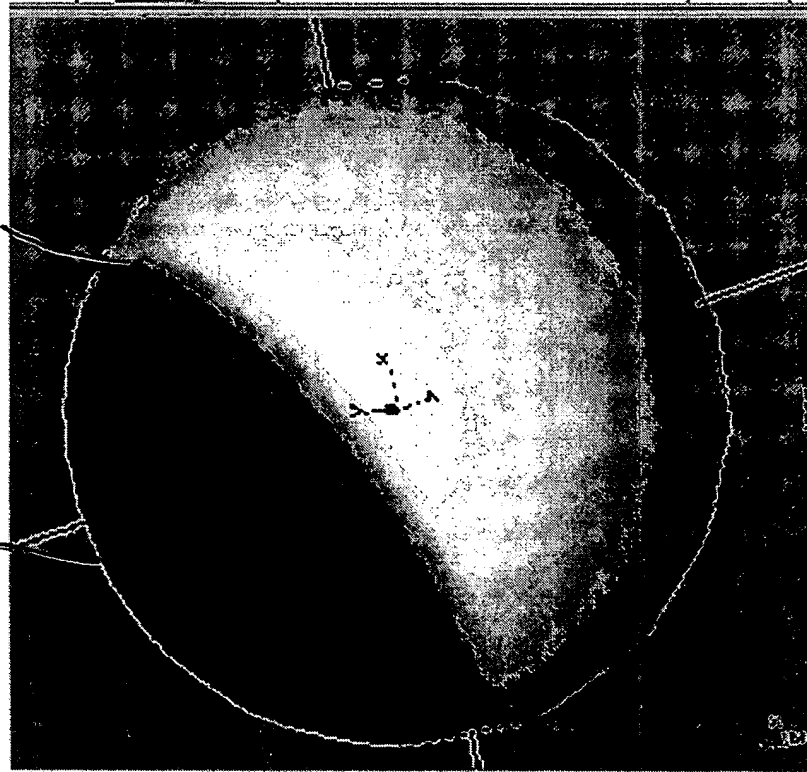


FIG 9A

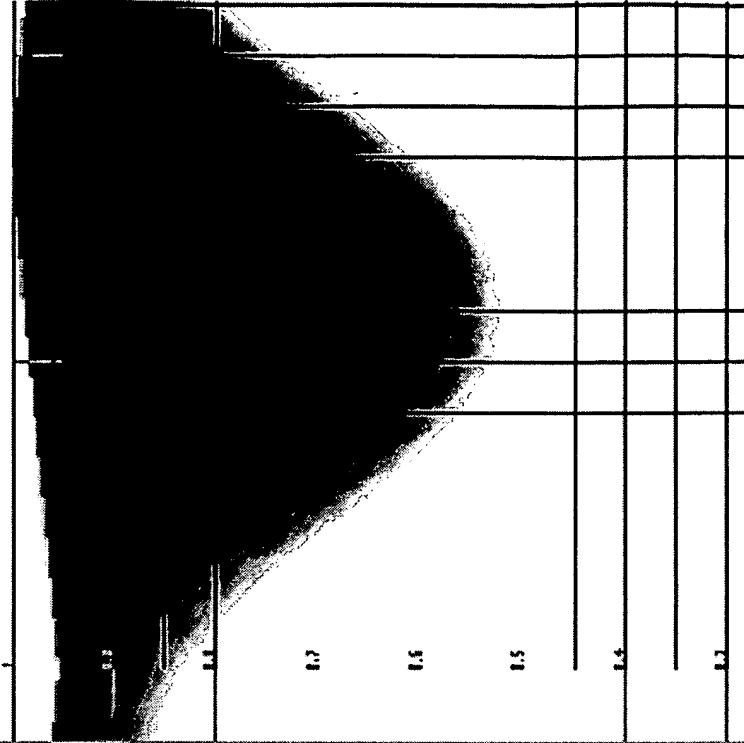


FIG 10B

FIG. 11A

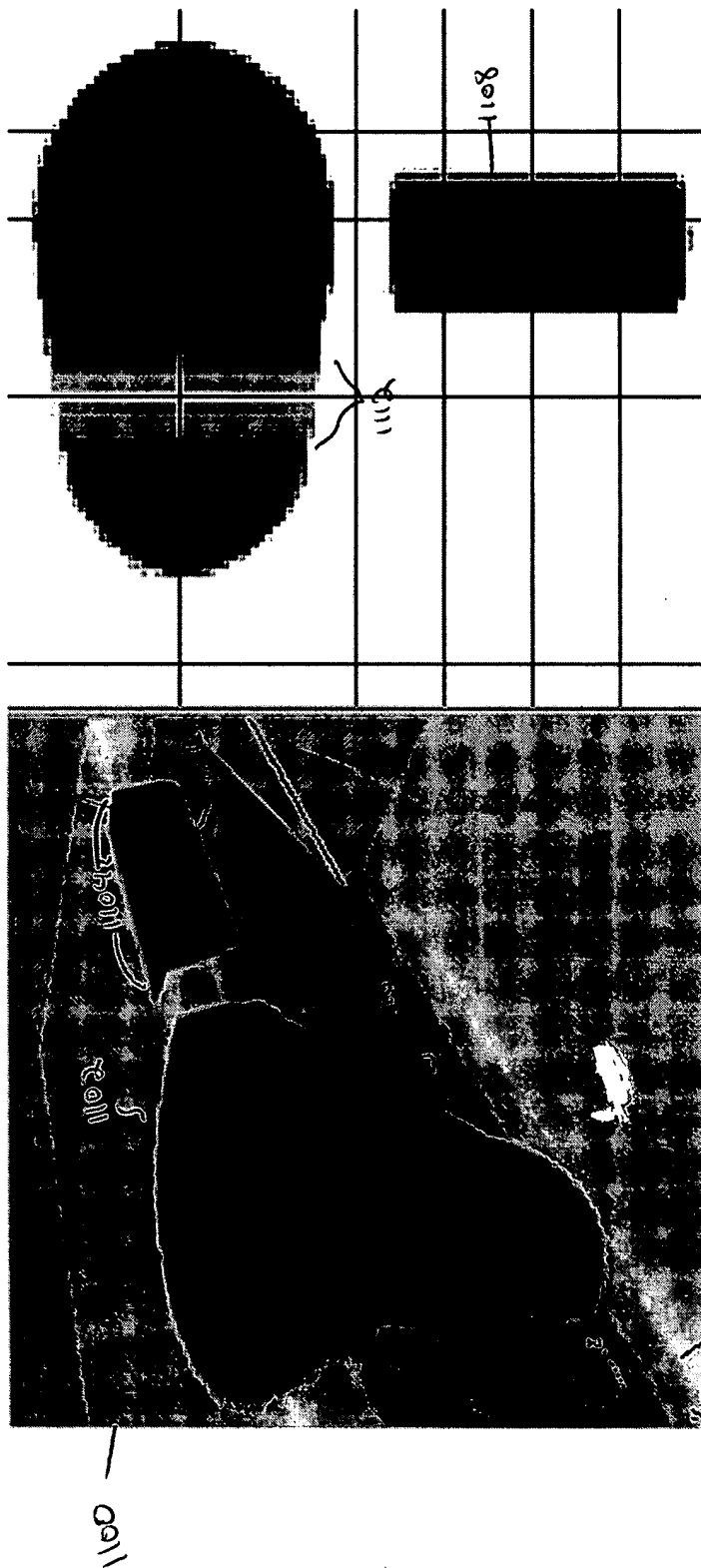


FIG. 11A

FIG. 11B

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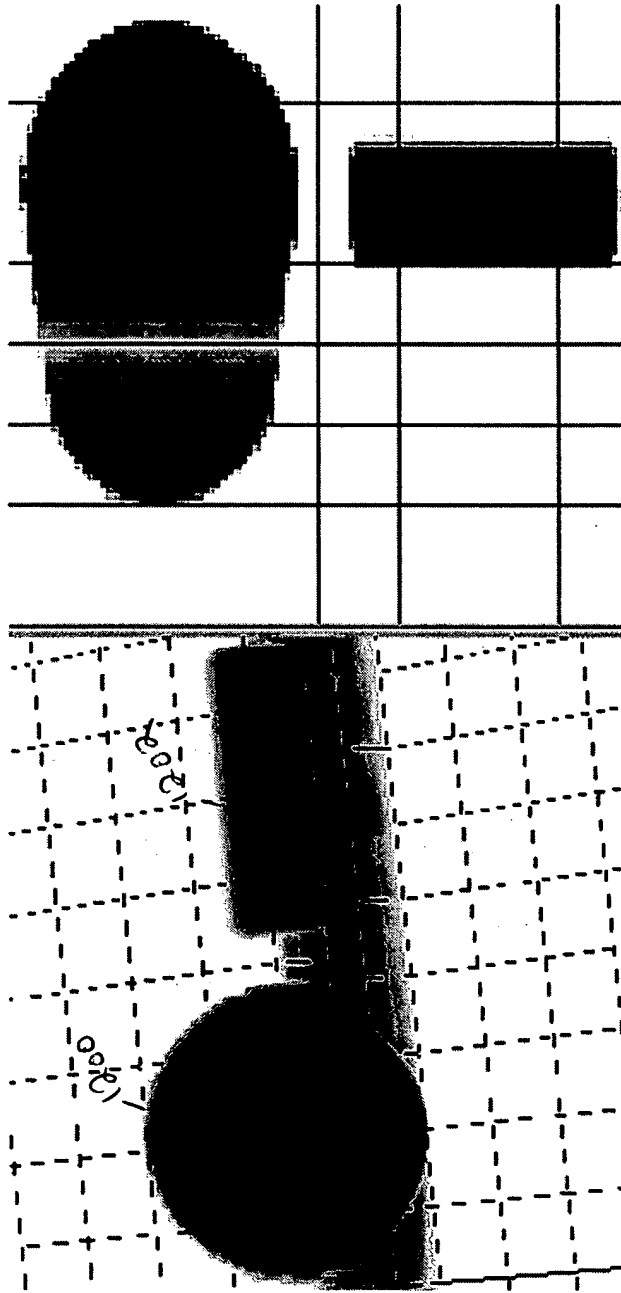


Fig 12A

Fig 12B

FIG. 13A

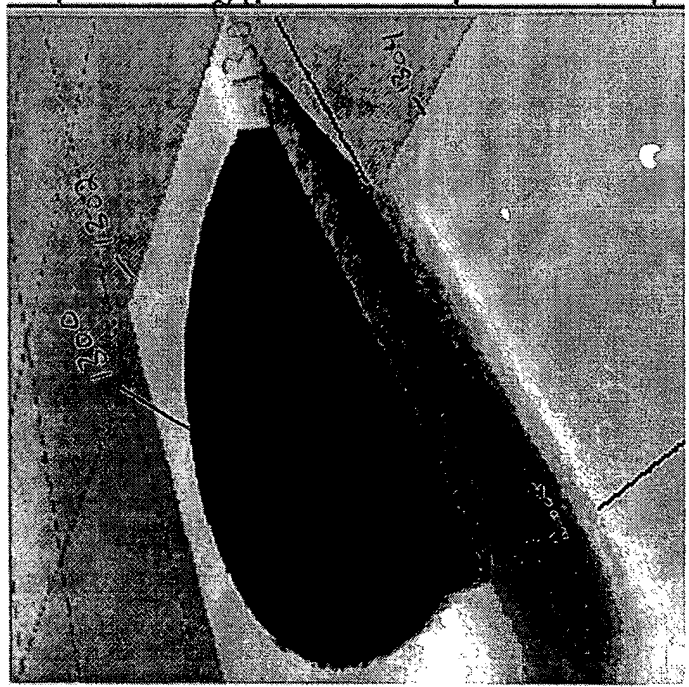


FIG. 13A

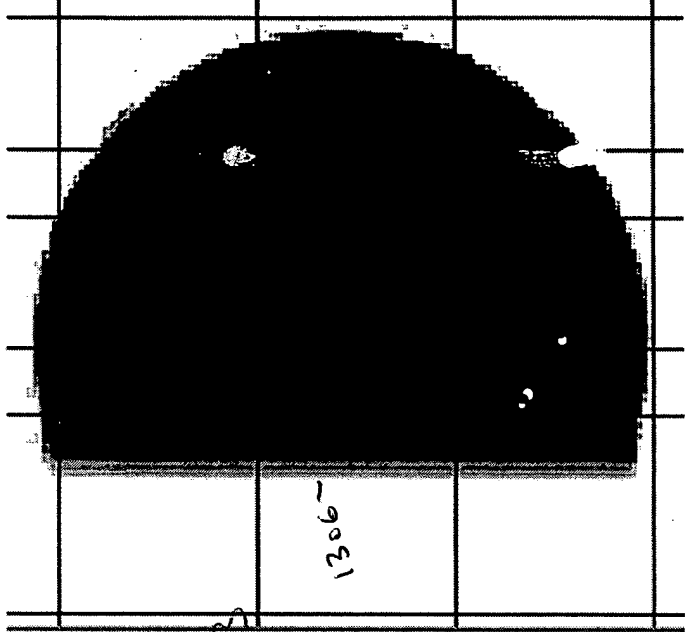


FIG. 13B

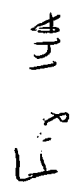
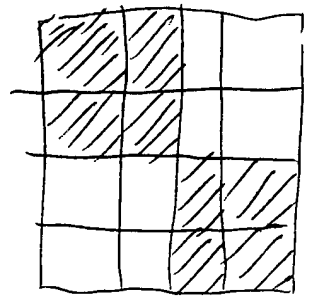
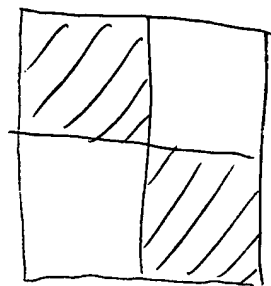


Fig 14B





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FOR "6F555555"

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After standard paint and overscan techniques are used, the image is processed to fill all the remaining background pixels: ⊗.

First step computes the mipmap levels keeping track of background pixels:

- If the 4 pixels at previous level are background pixels, the new one is background too.
- Otherwise, the color is the average of the non background pixels.

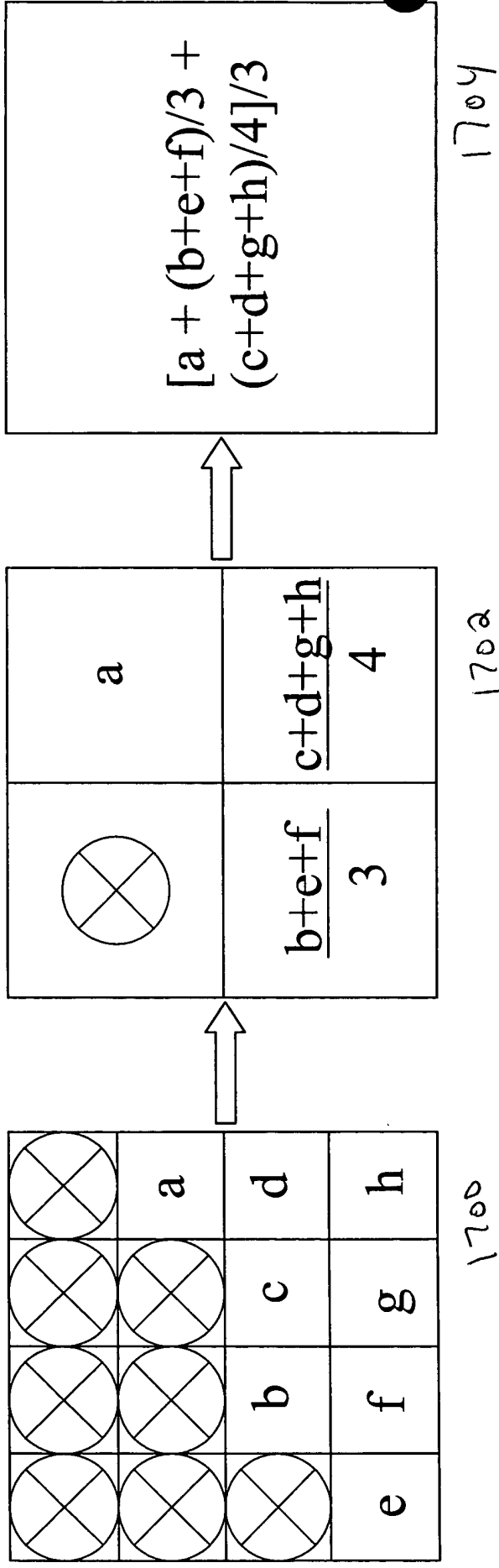


Fig 17

Second step traverses the mipmap the other way, and assigns the coarser level values to the corresponding background pixels.

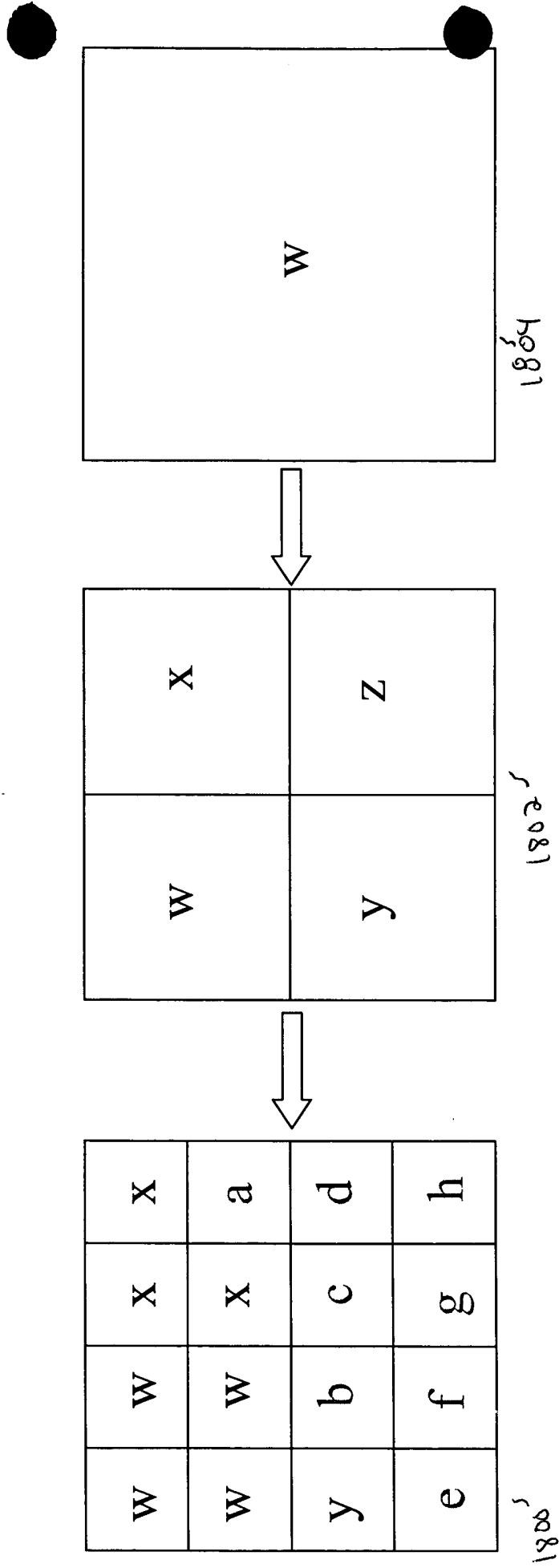


Fig 18

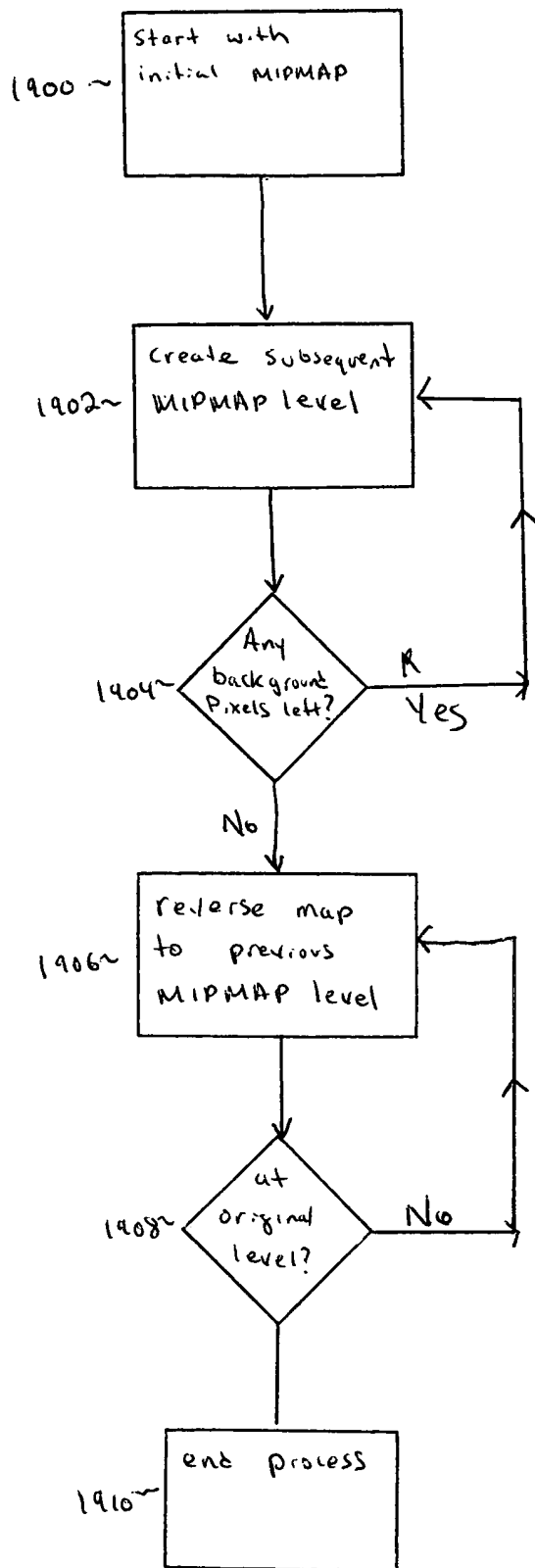


Fig 19

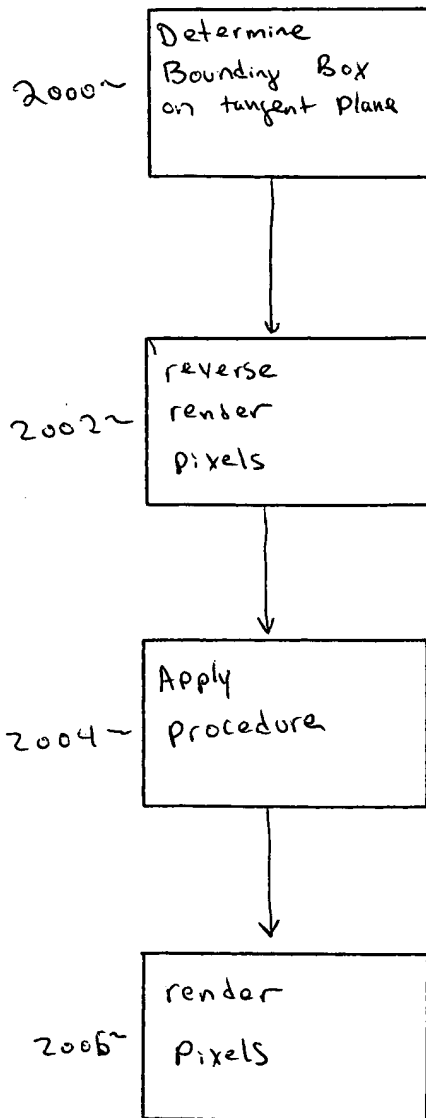


Fig 20

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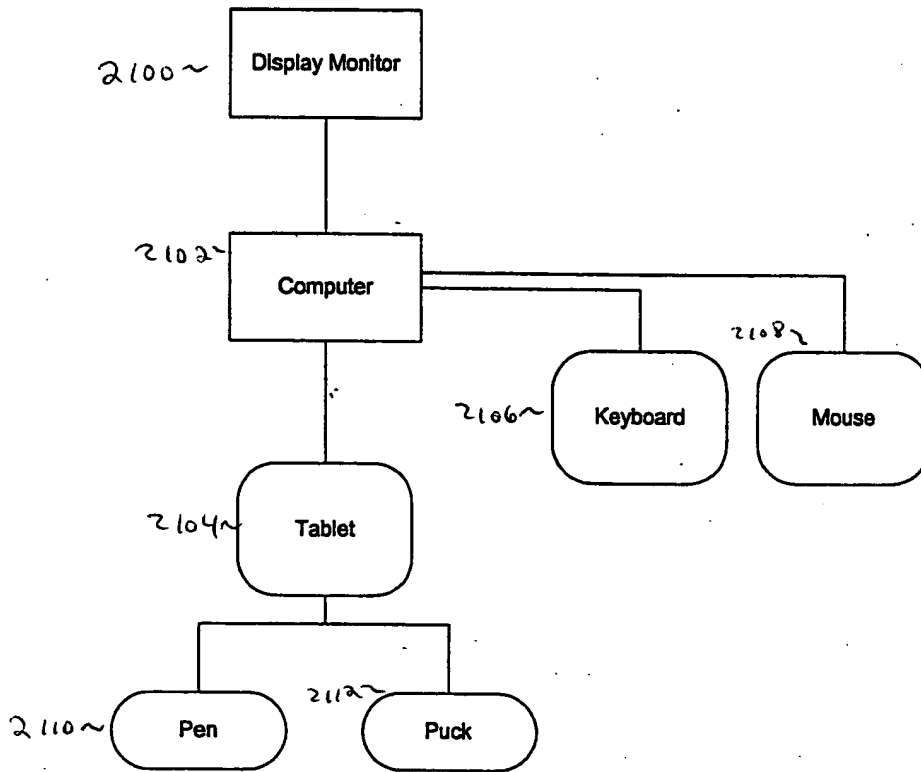


Fig 21